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Application Number	10568572
Filing Date	2006-08-14
First Named Inventor	Heidi Lopez de Diego et al.
Art Unit	1614
Examiner Name	N/A
Attorney Docket Number	453-US-PCT

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/E.B./	1	Klaus P. Bøgesø, Drug Hunting: The Medicinal Chemistry of 1-Piperazino-3-Phenylindans and Related Compounds, Viborg, Denmark: Nørhaven (1998). pp. 1-144	<input type="checkbox"/>
/E.B./	2	Klaus P. Bøgesø, "Neuroleptic Activity and Dopamine-Uptake Inhibition in 1-Piperazino-3-phenylindans," J. Med. Chem. 26(7): 935-47 (1983).	<input type="checkbox"/>
/E.B./	3	Derek N. Eder, "CEE-03-310 CeNeS Pharmaceuticals," Curr. Op. Invest. Drugs. 3(2): 284-88 (2002).	<input type="checkbox"/>
/E.B./	4	Mark J. Millan et al., "S18327 (1-[2-[4-(6-Fluoro-1,2-benzisoxazol-3-yl)piperid-1-yl]ethyl]3-phenyl imidazolin-2-one), a Novel, Potential Antipsychotic Displaying Marked Antagonist Properties at α 2-Adrenergic Receptors: I. Receptorial, Neurochemical, and Electrophysiological Profile," J. Pharmacol. Exp. Ther. 292(1): 38-53 (2000).	<input type="checkbox"/>
/E.B./	5	Vagn Pedersen and Klaus Bøgesø, "Drug Hunting," In Interviews by David Healy, The Psychopharmacologists II, pp. 561-79, London: Arnold (1999).	<input type="checkbox"/>
/E.B./	6	Philip Seeman, Science & Medicine, "Dopamine Receptors and Psychosis," Sci. Amer. 28-37 (September/October 1995).	<input type="checkbox"/>
/E.B./	7	Michael Bech Sommer et al., "Application of (2-Cyanoaryl)arylacetonitriles in Cyclization and Annulation Reactions. Preparation of 3-Arylindans, 4-Aryl-3,4-dihydronaphthalenes, 4-Arylisoquinolines, 1-Aminonaphthalenes, and Heterocyclic Analogues," J. Org. Chem. 55(16): 4822-27 (1990).	<input type="checkbox"/>
/E.B./	8	Paul Willner, "Dopamine and Depression: A Review of Recent Evidence. I. Empirical Studies." Brain Res. Rev. 6: 211-24 (1983).	<input type="checkbox"/>
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